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Searches for 08-24-2009

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Prior Art						
☐	((sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide)) same express$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4) same host	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009

☐	{{{sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 same host } same yeast	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	{{{sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 same host } and yeast	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	{{{sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 same host and yeast } and (deficient or inactive or disrupt$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	{{{sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 same host and yeast and (deficient or inactive or disrupt$4) } and (compound or inhibitor or SiRNA)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	{{{sphingomyelin with synthase) or (SM with synthase) or SMS or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 same host and yeast and (deficient or inactive or disrupt$4) } and SiRNA	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	{(sphingomyelin with synthase) or cholinephosphotransferase)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009

☐	(((sphingomyelin with synthase) or cholinephosphotransferase)) same (gene or sequence or polynucleotide)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide)) same express$4	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4) same yeast	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4) and yeast	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 and yeast) and (deficient or inactive or disrupt$4)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 and yeast and (deficient or inactive or disrupt$4)) and (compound or inhibitor or SiRNA)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009
☐	(((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 and yeast and (deficient or inactive or disrupt$4)) and (inhibit$4 or SiRNA)	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES		08-24-2009

☐	{((sphingomyelin with synthase) or cholinephosphotransferase) same (gene or sequence or polynucleotide) same express$4 and yeast and (deficient or inactive or disrupt$4) } and SiRNA	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	08-24-2009
☐	{((sphingomyelin with synthase) or cholinephosphotransferase)) and SiRNA	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	08-24-2009
☐	(Holthuis or Huitema).in.	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	08-24-2009
☐	((Holthuis or Huitema).in.) and {((sphingomyelin with synthase) or cholinephosphotransferase))	PGPB, USPT, USOC, EPAB, JPAB, DWPI	ADJ	YES	08-24-2009